

TITLE

AQUEOUS CONDUCTIVE POLYMER DISPERSIONS HAVING  
ENHANCED VISCOSITY

ABSTRACT

5           The present invention is generally directed to a polyaniline/high molecular  
weight polymeric sulfonic acid complex made by oxidative polymerization, and  
aqueous polyaniline dispersions, where the viscosity of the dispersion has been  
increased by the presence of the high molecular weight polymeric sulfonic acids  
during the polymerization process.

10

15

20

25

30

35

CW/dmm